

WHAT IS CLAIMED IS:

1. A temporary walling system comprising:
 - a wall structure including at least one sealable opening for allowing passage through the wall structure; and
 - a fastening system for releasably attaching the wall structure to a cargo transportation apparatus.
2. The temporary walling system of claim 1 wherein the cargo transportation apparatus is a trailer.
3. The temporary walling system of claim 2 wherein the trailer is a horse trailer.
4. The temporary walling system of claim 2 wherein the trailer is a motorcycle trailer.
5. The temporary walling system of claim 1 wherein the cargo transportation apparatus is a truck.
6. The temporary walling system of claim 5 wherein the truck is a delivery truck.
7. The temporary walling system of claim 1 wherein the fastening system includes one or more snap-type fasteners.
8. The temporary walling system of claim 1 wherein the fastening system includes one or more zipper-type fasteners.
9. The temporary walling system of claim 1 wherein the fastening system includes one or more channel-type fasteners.
10. The temporary walling system of claim 1 wherein the at least one sealable opening is a door.

11. The temporary walling system of claim 1 wherein the at least one sealable opening is a window.
12. The temporary walling system of claim 1 wherein the wall structure is constructed of a flexible material.
13. The temporary walling system of claim 12 wherein the flexible material is a flexible plastic material.
14. The temporary walling system of claim 12 wherein the flexible material is a flexible mesh material.
15. The temporary walling system of claim 1 wherein the wall structure is constructed of a rigid material.
16. The temporary walling system of claim 15 wherein the rigid material is a rigid plastic material.
17. The temporary walling system of claim 15 wherein the rigid material is a rigid aluminum material.
18. The temporary walling system of claim 15 wherein the rigid material is a rigid composite material.
19. The temporary walling system of claim 1 wherein a lower portion of the wall structure includes a weighting apparatus for effectively sealing the lower portion of the wall structure to the floor of the cargo transportation apparatus.

20. A portable living structure comprising:
 - a cargo transportation apparatus; and
 - a temporary walling system including:
 - a wall structure including at least one sealable opening for allowing passage through the wall structure; and
 - a fastening system for releasably attaching the wall structure to the cargo transportation apparatus.
21. The portable living structure of claim 20 wherein the cargo transportation apparatus is a trailer.
22. The portable living structure of claim 21 wherein the trailer is a horse trailer.
23. The portable living structure of claim 21 wherein the trailer is a motorcycle trailer.
24. The portable living structure of claim 20 wherein the cargo transportation apparatus is a truck.
25. The portable living structure of claim 24 wherein the truck is a delivery truck.
26. The portable living structure of claim 20 wherein the fastening system includes one or more snap-type fasteners.
27. The portable living structure of claim 20 wherein the fastening system includes one or more zipper-type fasteners.
28. The portable living structure of claim 20 wherein the fastening system includes one or more channel-type fasteners.
29. The portable living structure of claim 20 wherein the at least one sealable opening is a door.

30. The portable living structure of claim 20 wherein the at least one sealable opening is a window.
31. The portable living structure of claim 20 wherein the wall structure is constructed of a flexible material.
32. The portable living structure of claim 31 wherein the flexible material is a flexible plastic material.
33. The portable living structure of claim 31 wherein the flexible material is a flexible mesh material.
34. The portable living structure of claim 20 wherein the wall structure is constructed of a rigid material.
35. The portable living structure of claim 34 wherein the rigid material is a rigid plastic material.
36. The portable living structure of claim 34 wherein the rigid material is a rigid aluminum material.
37. The portable living structure of claim 34 wherein the rigid material is a rigid composite material.
38. The portable living structure of claim 20 wherein a lower portion of the wall structure includes a weighting apparatus for effectively sealing the lower portion of the wall structure to the floor of the cargo transportation apparatus.